

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L23 and (phase near5 shift\$3)
Display:	<input type="text" value="10"/> Documents in Display Format: <input type="text" value=""/> Starting with Number <input type="text" value="1"/>
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Tuesday, January 30, 2007
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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L25</u>	L23 and (phase near5 shift\$3)	31	<u>L25</u>
<u>L24</u>	L23 and (phase shift)	22	<u>L24</u>
	(dew point or liquid near gas or phase near transition) same (flow near meter or flux near meter or heat flow sensor or heat flow detector or heat flow gauge or heat flow transducer or heat flow meter or thermal flow meter or thermal flow detector or thermal flow transducer or thermal flow sensor or thermal flow gauge or heat flux meter or heat flux sensor or heat flux transducer or heat flux detector or heat flux gauge)		
<u>L23</u>		1461	<u>L23</u>
	(dew point or liquid near gas) same (flow near meter or flux near meter or heat flow sensor or heat flow detector or heat flow gauge or heat flow transducer or heat flow meter or thermal flow meter or thermal flow detector or thermal flow transducer or thermal flow sensor or thermal flow gauge or heat flux meter or heat flux sensor or heat flux transducer or heat flux detector or heat flux gauge)		
<u>L22</u>		1450	<u>L22</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>			
<u>L21</u>	L20 and (phase near shift\$3 or phase near chang\$3)	9	<u>L21</u>
	L19 and (flow near meter or flux near meter or heat flow sensor or heat flow		

<u>L20</u>	detector or heat flow gauge or heat flow transducer or heat flow meter or thermal flow meter or thermal flow detector or thermal flow transducer or thermal flow sensor or thermal flow gauge or heat flux meter or heat flux sensor or heat flux transducer or heat flux detector or heat flux gauge)	164	<u>L20</u>
<u>L19</u>	(374/16,29,27,28,30,135)! [CCLS] <i>DB=USPT; PLUR=YES; OP=ADJ</i>	1388	<u>L19</u>
<u>L18</u>	6847913.pn.	1	<u>L18</u>
<u>L17</u>	4129125.pn. <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	1	<u>L17</u>
<u>L16</u>	20050165323	1	<u>L16</u>
<u>L15</u>	20040260167 <i>DB=USPT; PLUR=YES; OP=ADJ</i>	1	<u>L15</u>
<u>L14</u>	4572197.pn.	1	<u>L14</u>
<u>L13</u>	4135497.pn.	1	<u>L13</u>
<u>L12</u>	4952033.pn.	1	<u>L12</u>
<u>L11</u>	6759793.pn. <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	1	<u>L11</u>
<u>L10</u>	20020180384	1	<u>L10</u>
<u>L9</u>	20020133299	1	<u>L9</u>
<u>L8</u>	20040103111 <i>DB=USPT; PLUR=YES; OP=ADJ</i>	1	<u>L8</u>
<u>L7</u>	5433197.pn.	1	<u>L7</u>
<u>L6</u>	6837615.pn. <i>DB=PGPB; PLUR=YES; OP=ADJ</i>	1	<u>L6</u>
<u>L5</u>	20030142723 <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	1	<u>L5</u>
<u>L4</u>	L2 and (phase near5 shift\$3 near signal)	12	<u>L4</u>
<u>L3</u>	L2 and (phase near shift\$3 near signal)	10	<u>L3</u>
<u>L2</u>	L1 and (phase transition or transition point or melt\$3 point or dew point or boiling point or phase chang\$3 temperature)	1928	<u>L2</u>
<u>L1</u>	374/\$.ccls.	29468	<u>L1</u>

END OF SEARCH HISTORY